Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of	)	
Delete, Delete, Delete	)	
Implementing Executive Order 14192	)	GN Docket No. 25-133
Of January 31.2025	)	

Comment of Theodora Scarato

I strongly urge the FCC to update its outdated wireless radiation safety standards to reflect current scientific understanding, which now clearly shows non-thermal biological effects from wireless radiation. The FCCs decades-old limits fail to protect today's population—especially vulnerable groups like children, pregnant women, and individuals with medical conditions—nor do they account for real-world usage patterns of wireless devices. We urgently need independent premarket safety testing, rigorous post-market surveillance of devices and infrastructure, and exposure assessments that reflect how people actually use these technologies.

Wildlife, including pollinators, birds, and trees, are also at risk under the current regulatory framework, which offers no environmental protections from rising wireless pollution. Furthermore, communities must have a say in how and where 5G and wireless infrastructure is deployed in their neighborhoods. FCC streamlining rules for 5G and small cells must be deleted.

The financial implications of inaction are just as serious. The cost of treating wireless radiation-related illnesses—such as brain cancer—can be staggering, with some cases exceeding $1 million in treatment. Delays in implementing protective standards may lead to rising healthcare costs, increased disability rates, and economic strain on families and health systems. Studies of chemical exposures show the massive price of inaction: endocrine-disrupting chemicals cost the EU over $200 billion annually; lead exposure globally costs $6 trillion in lost productivity and health effects. The lesson is clear: prevention is far more cost-effective than treatment.

Modernizing wireless radiation limits based on independent science is not only a public health imperative—it's a smart economic move. Stricter oversight and the promotion of safer wired alternatives can reduce long-term healthcare burdens, protect cognitive function in children, and improve overall well-being and productivity. Like past efforts to remove lead from infrastructure, taking action now will prove to be both safer and economically sound. Our health, environment, and economy all depend on it.

If the FCC continues on its current trajectory—failing to modernize wireless radiation safety standards and ignoring the mounting scientific evidence of harm—the consequences will be profound and far-reaching. Continued reliance on outdated 1996-era limits not jeopardizes public health and the environment.

Without meaningful reform, we can expect rising rates of chronic illness, including neurological, reproductive, and developmental disorders, as well as certain cancers—many of which are costly, difficult to treat, and devastating for families. The unchecked expansion of wireless infrastructure, especially 5G, 6G and beyond, without proper safety evaluations will only amplify these risks. Ignoring the science today means guaranteeing harm tomorrow—not just in lives affected, but in economic terms as well. Healthcare costs will surge, productivity will decline, and the long-term burden on public health systems will grow. The FCC has a critical opportunity—and responsibility—to change course and implement forward-thinking, science-based policies as the damage will be irreversible.

Respectfully submitted,
Theodora Scarato MSW

Below are the titles of the PDFs I submitted to this docket in earlier submissions today and all of these PDFS submitted should be considered as part of this comment. These PDFS of scientific research clearly show adverse effects at non thermal levels.

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